Abstract

A system and method for producing a flip-over storytelling book having a first set of

pages in diametric contraposition to a second set of pages includes a software program for

generating the first and second sets of pages from user input. A kit for producing such books

5   includes a software program and a blank book (composed of a front cover, a back cover, a

binding, blank leaves, and/or pocket-leaves) for insertion of the pages generated by using the

software program. The generated pages may include indicia indicating the sequence and

orientation of the first and second sets of pages.